

VI Fire Protection Information

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| Flash Point (Test Method) | Approximately 100 F. min., Tag Closed Cup | Autoignition Temperature (°F) | |
| Flammable Limits In Air % By Vol. (Solvent) | Lower 1.0 | Upper 6.0 | |
| Extinguishing Media | Carbon Dioxide - Dry Chemicals - Foam | | |
| Special Fire Fighting Procedures | Implicit in extinguishing media—use water only to cool surrounding containers of flammable or combustible materials. | | |
| Unusual Fire and Explosive Conditions | Heated above flash point it presents a moderate fire hazard and possible explosion hazards. Contact with acid or acid fumes or heated to decomposition it will emit highly toxic fumes of SO _x . | | |
| Hazardous Combustion Products | Productions of combustion - CO, CO ₂ , SO _x . | | |

VII Reactivity Data

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|---|------------------|---|-----------------------------|--|
| Stability (thermal, light, etc.) | Stable | x | Con- ditions to Avoid | |
| | Unstable | | | |
| Incompatibility (materials to avoid) | Strong oxidants. | | | |
| Hazardous Decomposition Products | | | | |
| Hazardous Polymerization | Stable | x | Con- ditions to Avoid | |
| | Unstable | | | |

VIII Environmental Precautions

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| Steps To Be Taken if Material is Released or Spilled | Provide adequate ventilation - remove sources of ignition - avoid prolonged inhalation of fumes and long term contact with skin. Avoid contact with eyes. Flush spill with water or sweep up with absorbent material. |
| Waste Disposal Method | Sweep up material; store in covered, metallic, marked, containers and dispose of as soon as possible. Incineration or as local regulations permit. |